DEFINITIONS

Architect-Engineer Services: Defined in ARS § 32-101(B.4.), Architectural Practice and ARS 32-101(B.12.), Engineering Practice.

Branch Office: A geographically distinct place of business or subsidiary office of a firm that has a key role on the team.

Discipline: Primary technical capabilities of key personnel, as evidenced by academic degree, professional registration, certification, and/or extensive experience.

Firm: Defined in ARS § 32-101(B.14.).

Key Personnel: Individuals who will have major contract responsibilities and/or provide unusual or unique expertise.

SPECIFIC INSTRUCTIONS

Complete this form for each branch office seeking work under this RFQ.

- 2a-2e. Firm (or Branch Office) Name and Address. Self-explanatory.
- 3. **Year Established**. Enter the year the firm (or branch office, if appropriate) was established under the current name.
- 4. Ownership.
 - a. *Type*. Enter the type of ownership or legal structure of the firm (sole proprietor, partnership, corporation, joint venture, etc.).
 - b. Small Business Status. A firm is a small business if the firm has less than 100 employees or has gross revenues of \$4 million or less.
- 5a-5c. **Point of Contact**. Provide this information for a representative of the firm that the Customer can contact for additional information. The representative must be empowered to speak on contractual and policy matters.
- 6. **Name of Firm**. Enter the name of the firm.
- 7. Employees by Discipline.
 - a. Select disciplines from the drop down menu. For employees that do not qualify for any of the disciplines in the drop down menu, select Other. *Note: The intended searchable database indicated in the RFQ will be populated from the Qualifications Form I Excel attachment only.*
 - b. Each person can be counted only twice; once for his/her primary function and once for his/her secondary function. Primary and secondary functions should be indicated by including a "P" or an "S" in column b after the Description Title is given.
 - c-d. If the form is completed for a firm (including all branch offices), enter the number of employees by disciplines in column c(1). If the form is completed for a branch office, enter the number of employees by discipline in column d and for the firm in column c.
- 8. Profile of Firm's Experience and Annual Average Revenue for Last Year.
 - a. Enter the approximate number of projects the firm (or branch) has done attributable by Profile Title over the last year.
 - b. Copy the appropriate Profile Titles from Instructions Pages 2-3 that represent the type of work the firm (or branch) has done over the last year. Paste them into column a.
 - c. Using the Revenue Index on Form Page 3, indicate the approximate revenue the firm has earned over the last year per Profile Title entered into the table.

- 9. **Annual Average Professional Services Revenues of Firm for Last 3 Years**. Complete this block for the firm or branch office for which this form is completed. In column a, enter an approximate percentage of total work attributable to Ucær Avarage å Municipal Work. In column b, enter an approximate percentage of total work attributable to Non-Government work. Percentages should take into consideration work completed over the last 3 years.
- 10. Authorized Representative. An authorized representative of the firm or branch office must sign and date the completed form. Signing attests that the information provided is current and factual. Provide the name and title of the authorized representative who signed the form.

List of Experience Categories (Profile Codes for Question 8)

Description

Acoustics, Noise Abatement

Aerial Photography; Airborne Data and Imagery Collection and

Analysis

Activity Centers
Air Pollution Control

Airports; Navaids; Airport Lighting; Aircraft Fueling Airports; Terminals and Hangars; Freight Handling

Agricultural Development; Grain Storage; Farm Mechanization

Animal Facilities

Anti-Terrorism/Force Protection

Area Master Planning Auditoriums and Theaters

Automation: Controls: Instrumentation

Barracks; Dormitories Bridge Design; Bridges

Cartography

Cemeteries (Planning and Relocation) Chemical Processing and Storage Child Care/Development Facilities Codes; Standards; Ordinances

Cold Storage; Refrigeration and Fast Freeze Commercial Building (Low Rise); Shopping Centers

Community Facilities

Communications Systems; TV; Microwave

Computer Facilities

Conservation and Resource Management

Construction Management Construction Surveying

Corrosion Control; Cathodic Protection Electrolysis

Cost Estimating; Cost Engineering and Analysis; Parametric

Costing; Forecasting

Cryogenic Facilities

Construction Materials Testing Dams (Concrete; Arch)

Dams (Earth; Rock); Dikes; Levees Desalinization (Process and Facilities)

Design-Build - Preparation of Requests for Proposals Digital Elevation and Terrain Model Development

Digital Orthophotography
Dining Halls; Clubs; Restaurants
Dredging Studies and Design

Design & Planning Structured Parking Facilities

Detention Security Systems Disability / Special Needs

Ecological and Archeological Investigations

Educational Facilities; Classrooms Electrical Studies and Design

Electronics

Elevators; Escalators; People-Movers Energy / Water Auditing Savings

Energy Conservation; New Energy Sources

Environmental Impact Studies, Assessments or Statements

Fallout Shelters; Blast-Resistant Design

Fire Protection

Description

Fisheries; Fish Ladders Forensic Engineering

Garages; Vehicles Maintenance Facilities; Parking Decks

Gas Systems (*Propane*; *Natural*, *Etc.*) Geodetic Surveying: Ground and Airborne Heating; Ventilating; Air Conditioning

Highways; Streets; Airfield Paving; Parking Lots

Historical Preservation Hospital and Medical Facilities

Hotels; Motels

Housing (Residential, Multi-Family; Apartments;

Condominiums)

Hydraulics and Pneumatics Hydrographic Surveying

Industrial Buildings; Manufacturing Plants Industrial Processes; Quality Control

Industrial Waste Treatment

Intelligent Transportation Systems

Infrastructure Irrigation; Drainage

Judicial and Courtroom Facilities

Laboratories: Medical Research Facilities

Land Surveying Landscape Architecture Libraries: Museums; Galleries

Lighting (Interior; Display; Theater, Etc.)

Lighting (Exteriors; Streets; Memorials; Athletic Fields, Etc.)

Labs - General Labs - Research - Dry Labs - Research - Wet LEED Accredited A/E

LEED Independent 3rd Party Building Commissioning

Mapping Location/Addressing Systems

Materials Handling Systems; Conveyors; Sorters

Metallurgy Materials Testing

Measurement / Verification / Conservation Water Consumption

Savings Mining and Mineralogy Medical Related

Modular Systems Design; Fabricated Structures or

Components

Mold Investigation

Museums

Nuclear Facilities; Nuclear Shielding Office Buildings; Industrial Parks

Outdoor Recreation

Petroleum and Fuel (Storage and Distribution)

Photogrammetry

Pipelines (Cross-Country - Liquid and Gas)

Phase I Environmental

Prisons & Correctional Facilities
Plumbing and Piping Design
Prisons and Correctional Facilities

PAGE 2 OF 3 INSTRUCTIONS

Product, Machine Equipment Design Pneumatic Structures, Air-Support Buildings Power Generation, Transmission, Distribution

Public Safety Facilities

Radar; Sonar; Radio and Radar Telescopes Radio Frequency Systems and Shieldings

Railroad; Rapid Transit

Recreation Facilities (Parks, Marinas, Etc.)

Refrigeration Plants/Systems

Rehabilitation (Buildings; Structures; Facilities)

Research Facilities

Resources Recovery; Recycling

Roof Infrared Imaging to Identify Water Leaks

Roofing

Safety Engineering; Accident Studies; OSHA Studies Security Systems; Intruder and Smoke Detection

Seismic Designs and Studies

Sewage Collection, Treatment and Disposal Soils and Geologic Studies; Foundations

Solar Energy Utilization

Solid Wastes; Incineration; Landfill Special Environments; Clean Rooms, Etc. Structural Design; Special Structures Surveying; Platting; Mapping; Flood Plain Studies

Sustainable Design Swimming Pools

Storm Water Handling and Facilities

Specifications Writing

Toxicology

Testing and Inspection Services
Traffic and Transportation Engineering
Topographic Surveying and Mapping

Towers (Self-Supporting and Guyed Systems)

Tunnels and Subways

Traffic Studies Transportation

Urban renewals; Community Development

Utilities (Gas and Steam)

Value Analysis; Life-Cycle Costing

Warehouse and Depots

Water Resources; Hydrology; Ground Water Water Supply; Treatment and Distribution

Wind Tunnels; Research/Testing Facilities Design

Waste Water Treatment Facility

Water Well Rehabilitation; Water Well Work

Zoning; Land Use Studies

(If a firm has branch offices, complete for each specific branch office seeking work.)

	SOLICITATION NUMBER: Annual Request for Qualifications			
2a.	FIRM (OR BRANCH OFFICE) NAME:			
2b.	FIRM (OR BRANCH OFFICE) STREET:			
2c.	FIRM (OR BRANCH OFFICE) CITY:			
2d.	FIRM (OR BRANCH OFFICE) STATE:			
2e.	FIRM (OR BRANCH OFFICE) ZIP CODE:			
3.	YEAR ESTABLISHED:			
4a.	OWNERSHIP - TYPE:			
4b.	OWNERSHIP - SMALL BUSINESS STATUS:			
5a.	POINT OF CONTACT NAME AND TITLE:			
5b.	POINT OF CONTACT TELEPHONE NUMBER:			
5c.	POINT OF CONTACT E-MAIL ADDRESS:			
6.	NAME OF FIRM (If block 2a is a branch office):			

7. EMPLOYEES BY DISCIPLINE

a. Discipline Title	b. Function: Primary (P) or Secondary (S)	c. No. of Employees - Firm	d. No. of Employees - Branch
Total			

8. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST MEAR

a. Approximate No. of Projects	b. Experience			c. Revenue Index Number (see below)	
	NACE OF VENUE INDEX NUM	ADED			
	RVICES REVENUE INDEX NUM	/IBEK		\$2 million to less than \$	E million
 Less than \$100,0 \$100,000 to less 	than \$250,000		7.	\$5 million to less than \$	10 million
3. \$250,000 to less 4. \$500,000 to less	than \$1 million		8. 9.	\$10 million to less than \$25 million to less than	\$50 million
5. \$1 million to less	tnan \$2 million		10.	\$50 million or greater	
9. ANNUAL AV	ERAGE PROFESSIONAL SER	VICES REVENUE	S OF F	IRM FOR LAST 3 YEAR	5
9a. Percentage of	Fotal Work Attributable to				
State EXO^å^¦æ	and Municipal Government Work:				
9b. Percentage of Non-Governme	Fotal Work Attributable to ent Work:				
10. AUTHORIZE	D REPRESENTATIVE. The fo	regoing is a state	ment o	f facts.	
10a. SIGNATURE:					
40b DATE 01011					7